Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	240	polari$5.clm. and optical.clm. and magnitude.clm. and intensity.clm.	USPAT	OR	OFF	2005/12/07 19:44
L2	181	polari$5.clm. and optical.clm. and magnitude.clm. and intensity.clm. and signal. clm.	USPAT	OR	OFF	2005/12/07 19:44
L3	31	polari$5.clm. and optical.clm. and (magnitude.clm. same voltage.clm.)and intensity.clm. and signal.clm.	USPAT	OR	OFF	2005/12/07 19:45
L4	31	polari$5.clm. and optical.clm. and (magnitude.clm. same voltage.clm.) and intensity.clm. and signal.clm.	USPAT	OR	OFF	2005/12/07 19:45
L5	5	polari$5.clm. and optical.clm. and (magnitude.clm. same voltage.clm.) and intensity.clm. and signal.clm.	US-PGPUB	OR	OFF	2005/12/07 19:46
L6	0	printed.clm. and board.clm. and circuit.clm. and attenuator.clm. and rotator.clm. and polarizer.clm.	US-PGPUB	OR	OFF	2005/12/07 19:46
L7	0	printed.clm. and board.clm. and circuit.clm. and attenuator.clm. and rotator.clm. and polarizer.clm.	USPAT	OR	OFF	2005/12/07 19:47
L8	0	board.clm. and circuit.clm. and attenuator. clm. and rotator.clm. and polarizer.clm.	USPAT	OR	OFF	2005/12/07 19:47
L9	0	board.clm. and circuit.clm. and attenuators. clm. and rotator.clm. and polarizer.clm.	USPAT	OR	OFF	2005/12/07 19:47
L10	0	board.clm. and circuit.clm. and attenuators. clm. and rotators.clm. and polarizer.clm.	USPAT	OR	OFF	2005/12/07 19:47
L11	0	board.clm. and circuit.clm. and attenuators. clm. and rotators.clm. and polari$9.clm.	USPAT	OR	OFF	2005/12/07 19:47
L12	0	board.clm. and circuit.clm. and attenuator. clm. and rotator.clm. and polari$9.clm.	US-PGPUB	OR	OFF	2005/12/07 19:47

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	26	359/248,245,246,251,252,254,255,256,239, 322,323.ccls. and electrode$1 and attenuator$4 and polariz$4	USPAT	OR	OFF	2005/12/07 19:27
L6	6	359/248,245,246,251,252,254,255,256,239, 322,323.ccls. and electrode$1 and attenuator$4 and polariz$4	US-PGPUB	OR	OFF	2005/12/07 19:27
S1	8	US-4989938-$.DID. OR US-5015057-$.DID. OR US-5436921-$.DID. OR US-5598293-$. DID. OR US-6205280-$.DID. OR US-6266474-$.DID. OR US-6275320-$.DID. OR US-6437901-$.DID.	USPAT	OR	OFF	2004/07/14 17:56
S2	7	electro$1chromic near4 attenuator$2	USPAT	OR	OFF	2005/04/27 16:15
S3	0	electro$1chromic near4 attenuator$2 and polarizor$1	USPAT	OR	OFF	2004/07/13 18:22
S4	1	electro$1chromic near4 attenuator$2 and polariz$4	USPAT	OR	OFF	2004/07/13 18:28
S5	497	electrode$1 and attenuator$2 and polariz$4	USPAT	OR	OFF	2004/07/13 18:28
S6	1	electrode$1 and attenuator$2 and polariz$4 and semi$1transparent and electrochromic	USPAT	OR	OFF	2004/07/13 18:30
S7	0	semi$1transparent near2 electrochromic	USPAT	OR	OFF	2004/07/13 18:29
S8	6	electrode$1 and attenuator$2 and polariz$4 and electrochromic	USPAT	OR	OFF	2004/07/13 18:30
S9	4	359/265,266,267,268,269,270.ccls. and electrode$1 and electrochromic and attenuator$1 and polariz$4	USPAT	OR	OFF	2004/07/14 17:59
S10	3	359/265,266,267,268,269,270.ccls. and electrode$1 and electrochromic and attenuator$1 and polariz$4 and axis and angular$1	USPAT	OR	OFF	2004/07/14 18:19
S11	3	359/271,272,273,274,275.ccls. and electrode$1 and electrochromic and attenuator$1 and polariz$4	USPAT	OR	OFF	2004/07/14 18:19
S12	4	359/265,266,267,268,269,270.ccls. and electrode$1 and electrochromic and polariz$4 and axis and angular$1	USPAT	OR	OFF	2004/07/14 18:19
S13	58	359/271,272,273,274,275.ccls. and electrode$1 and electrochromic and polariz$4	USPAT	OR	OFF	2005/04/27 21:09
S14	71	359/265,266,267,268,269,270.ccls. and electrode$1 and electrochromic and polariz$4	USPAT	OR	OFF	2004/07/14 18:47
S15	33	(359/265,266,267,268,269,270.ccls. and electrode$1 and electrochromic and polariz$4) not (359/271,272,273,274,275. ccls. and electrode$1 and electrochromic and polariz$4)	USPAT	OR	OFF	2004/07/14 18:46
S16	5924	"349"/$.ccls. and electrode$1 and (liquid near crystal) and polariz$4	USPAT	OR	OFF	2004/07/14 18:48
S17	1	"349"/$.ccls. and electrode$1 and (liquid near crystal) and polarizor$1 and axis and angular	USPAT	OR	OFF	2004/07/14 18:49

S18	1	"349"/$.ccls. and electrode$1 and (liquid near crystal) and polarizor$1 and ax$4 and angular	USPAT	OR	OFF	2004/07/14 18:49
S19	5	"349"/$.ccls. and electrode$1 and (liquid near crystal) and polarizor$1 and ax$4 and angle	USPAT	OR	OFF	2004/07/14 18:49
S20	5	"349"/$.ccls. and electrode$1 and (liquid near crystal) and polarizor$1 and ax$4 and angle$1	USPAT	OR	OFF	2004/07/14 18:53
S21	0	"345"/$.ccls. and electrode$1 and (liquid near crystal) and polarizor$1 and ax$4 and angle$1	USPAT	OR	OFF	2004/07/14 18:53
S22	0	"345"/$.ccls. and electrode$1 and (liquid near crystal) and polarizor$1	USPAT	OR	OFF	2004/07/14 18:53
S23	206	tra-tuyen.xa.	USPAT	OR	OFF	2005/04/27 14:52
S24	84	S23 and polari$4	USPAT	OR	OFF	2005/04/27 14:53
S25	68	William and Freeman.in.	US-PGPUB	OR	OFF	2005/04/27 15:42
S26	2	S25 and electrochromic	US-PGPUB	OR	OFF	2005/04/27 15:43
S27	3056	polarization near axis	USPAT	OR	OFF	2005/04/27 16:15
S28	1429	(light with (polarization near axis))	USPAT	OR	OFF	2005/04/27 19:59
S29	38	S28 and (angular near diff$9)	USPAT	OR	OFF	2005/04/27 17:43
S30	120	"L6" and intensit$4 and polar$6 and electrode$1	USPAT	OR	OFF	2005/12/07 15:53
S31	7	"L6" and intensit$4 and polar$6 and electrode$1 and (semi$1transparent)	USPAT	OR	OFF	2005/04/27 19:05
S32	120	"L6" and intensit$4 and polar$6 and electrode$1	USPAT	OR	OFF	2005/04/27 19:52
S33	58	"L6" and intensit$4 and polar$6 and electrode$1 and laser	USPAT	OR	OFF	2005/04/27 19:53
S34	163	(light with (polarization near axis)) and faraday	USPAT	OR	OFF	2005/04/27 19:59
S35	41	(light with (polarization near axis)) and faraday and feedback	USPAT	OR	OFF	2005/04/27 19:59
S36	40	(light with (polarization near axis)) and faraday and feedback and laser$1	USPAT	OR	OFF	2005/04/27 20:04
S37	108	(light with (polarization near axis)) and faraday and laser$1	USPAT	OR	OFF	2005/04/27 20:04
S38	20	("20020003658" | "4516837" | "5283843" | "5305136" | "5347377" | "5408548" | "5461504" | "5751384" | "5929946" | "5953083" | "5999240" | "6133980" | "6137619" | "6175667" | "6219121" | "6229934" | "6273571" | "6285500" | "6330097" | "6339492").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/27 20:20
S39	3	("6522456").URPN.	USPAT	OR	OFF	2005/04/27 20:38
S40	2	359/280,256,281,282,322,324.ccls. and electrode$1 and electrochromic and polariz$4	USPAT	OR	OFF	2005/04/27 21:10
S41	2	359/280,256,281,282,322,324,246,251,483,484.ccls. and electrode$1 and electrochromic and polariz$4	USPAT	OR	OFF	2005/12/07 16:00
S42	457	William and Freeman.in.	USPAT	OR	OFF	2005/12/07 15:54

S43	27	S42 and polari$9	USPAT	OR	OFF	2005/12/07 15:54
S44	2	S42 and polari$9 and intensity and magnitude	USPAT	OR	OFF	2005/12/07 15:54
S45	2	S42 and polari$9 and intensit$3 and magnitud$3	USPAT	OR	OFF	2005/12/07 15:55
S46	2	S42 and polari$9 and intensit$3 and magnitud$3	US-PGPUB; USPAT	OR	OFF	2005/12/07 15:56
S47	0	housing and printed and circuit and board and optical and receiver$1 and transmitter$1 and electrochromic and polariz$5 and rotator$10 and attenuator$1	US-PGPUB; USPAT	OR	OFF	2005/12/07 15:58
S48	0	housing and printed and circuit and board and optical and electrochromic and polariz$5 and rotator$10 and attenuator$1	US-PGPUB; USPAT	OR	OFF	2005/12/07 15:58
S49	0	housing and circuit and board and optical and electrochromic and polariz$5 and rotator$10 and attenuator$1	US-PGPUB; USPAT	OR	OFF	2005/12/07 15:59
S50	0	housing and circuit and board and optical and electrochromic and polari$5 and rotator$10 and attenuator$1	US-PGPUB; USPAT	OR	OFF	2005/12/07 15:59
S51	0	housing and circuit and board and optical and electrochromic and polari$5 and rotator$10 and attenua$10	US-PGPUB; USPAT	OR	OFF	2005/12/07 15:59
S52	23	359/280,256,281,282,322,324,246,251,483, 484.ccls. and electrode$1 and attenuator$4 and polariz$4	USPAT	OR	OFF	2005/12/07 19:27
S53	13	359/280,256,281,282,322,324,246,251,483, 484.ccls. and electrode$1 and attenuator$4 and polariz$4 and magnitude and intensity	USPAT	OR	OFF	2005/12/07 16:01
S54	18	359/280,256,281,282,322,324,246,251,483, 484.ccls. and electrode$1 and attenuator$4 and polariz$4 and magnitude and intensity	US-PGPUB; USPAT	OR	OFF	2005/12/07 16:01